

FORM PTO-1449 (Modified)

ATTY. DOCKET NO.
TH1837 (US)APPLICATION NUMBER
10/075,682LIST OF INFORMATION PROVIDED
BY APPLICANT

(Use several sheets if necessary)

APPLICANT
L. A. M. Fenouil et al.FILING DATE
February 14, 2002GROUP ART UNIT
4624 1626

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Patentee	Class	Subclass	Filing Date if Appropriate
KS	AA	5,112,519	5/12/92	Giacobbe et al.	252	174.24	
KS	AB	3,253,055	5/24/66	Goble et al.	260	683.75	2002
KS	AC	3,711,399	1/16/73	Estes et al.	208	1600/2900	
KS	AD	3,755,146	8/28/73	Harris et al.	208	112	
KS	AE	3,709,817	1/9/73	Suggiti et al.	208	112	
KS	AF	5,906,727	5/25/99	Wittenbrink et al.	208	14	
KS	AG	5,833,839	11/10/98	Wittenbrink et al.	208	112	
KS	AH	5,948,719	9/7/99	Johnson et al.	502	73	
KS	AI	6,013,171	1/11/00	Cook et al.	208	27	
KS	AJ	3,427,342	10/20/64	Brooks et al.	260	458	

FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Class	Subclass	Translation	
							Yes	No
KS	AL	WO 97/01521	1/16/97	World	C07C	1/04		
KS	AM	WO 99/54277	10/28/99	World	C07C	67/08		
KS	AN	WO 99/05084	2/4/99	World	C07C	29/16		
KS	AO	WO 99/05082	2/4/99	World	C07C	5/27		

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

KS	AR	"Microbial Polysaccharides" and "Molecular Sieves," Kirk-Othmer Encyclopedia of Chemical Technology, 4th Edition, Volume 1, pp. 589-591 and Volume 16, pp. 911-916
KS	AS	"UOP Molex Process for Production of Normal Paraffins," by Stephen W. Sohn, Handbook of Petroleum Refining Processes, (R. A. Meyers, Ed.) 2nd Edition, pp. 10.45-10.51, 10.75-10.81
KS	AT	"Oxo Process," Kirk-Othmer Encyclopedia of Chemical Technology, 3rd Edition, Volume 16, pp. 637-653

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Kamal Saeed

DATE CONSIDERED

05/09/03

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

- The attached cited information should not be construed as an admission that any of the above items are prior art to the subject invention.
- This is not a representation that a search has been made.

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U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Patentee	Class	Subclass	Filing Date if Appropriate
KS	BA	5,012,021	4/30/91	Vora et al.	585	315	
KS	BB	3,562,797	2/9/71	Hu	260	683.3	
KS	BC	3,274,287	9/20/66	Moore et al.	260	683.3	
KS	BD	3,315,007	4/18/67	Abell, Jr. et al.	260	683.3	
KS	BE	3,315,008	4/18/67	Abell, Jr. et al.	260	683.3	
KS	BF	3,745,112	7/10/73	Rausch	208	139	
KS	BG	4,430,517	2/7/84	Imai et al.	585	660	
KS	BH	5,849,960	12/15/98	Singleton et al.	568	909	
KS	BI	5,510,306	4/23/96	Murray	502	64	
KS	BJ	6,111,158	8/29/00	Marinangeli et al.	585	467	
KS	BK	5,218,086	6/8/93	Van Doorn et al.	528	392	
KS	BL	6,037,506	3/14/00	Bolinger	568	909	
KS	BM	3,231,621	1/25/66	Slaugh	260	604	
KS	BN	3,239,566	3/8/66	Slaugh et al.	260	604	
KS	BO	3,239,569	3/8/66	Slaugh et al.	260	632	

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
KS	BQ	WO 99/5244	2/4/99	World	C11D	1/22		

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

KS	BS	Monohydric Alcohols: Manufacture, Applications and Chemistry, E. J. Wickson (Ed.), Am. Chem. Soc. 1981, pp. 159-164						
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REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Patentee	Class	Subclass	Filing Date if Appropriate
ks	CA	3,239,570	3/8/66	Slaugh et al.	260	632	
	CB	3,239,571	3/8/66	Slaugh et al.	260	632	
	CC	3,420,898	1/7/69	Van Winkle et al.	260	632	
	CD	3,440,291	4/22/69	Van Winkle	260	632	
	CE	3,448,158	6/3/69	Slaugh et al.	260	604	
	CF	3,448,157	6/3/69	Slaugh	260	604	
	CG	3,496,203	2/14/70	Morris et al.	260	439	
	CH	3,496,204	2/17/70	Morris et al.	260	439	
	CI	3,501,515	3/17/70	Van Winkle	260	439	
	CJ	3,527,818	9/8/70	Mason et al.	260	632	
	CK	6,037,506	3/14/00	Bolinger	568	909	
	CL	3,462,525	8/19/69	Levinsky et al.	424	56	
	CM	3,428,654	2/18/69	Rubinfeld et al.	260	327	
	CN	3,420,875	1/7/69	Di Salvo et al.	260	513	
	CO	3,506,580	4/14/70	Rubinfeld et al.	252	138	
	CP	3,579,537	5/18/71	Rubinfeld	260	327	
	CQ	3,524,864	8/18/70	Rubinfeld et al.	260	327	
ks	CR	5,866,748	2/2/99	Wittenbrink et al.	585	734	

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